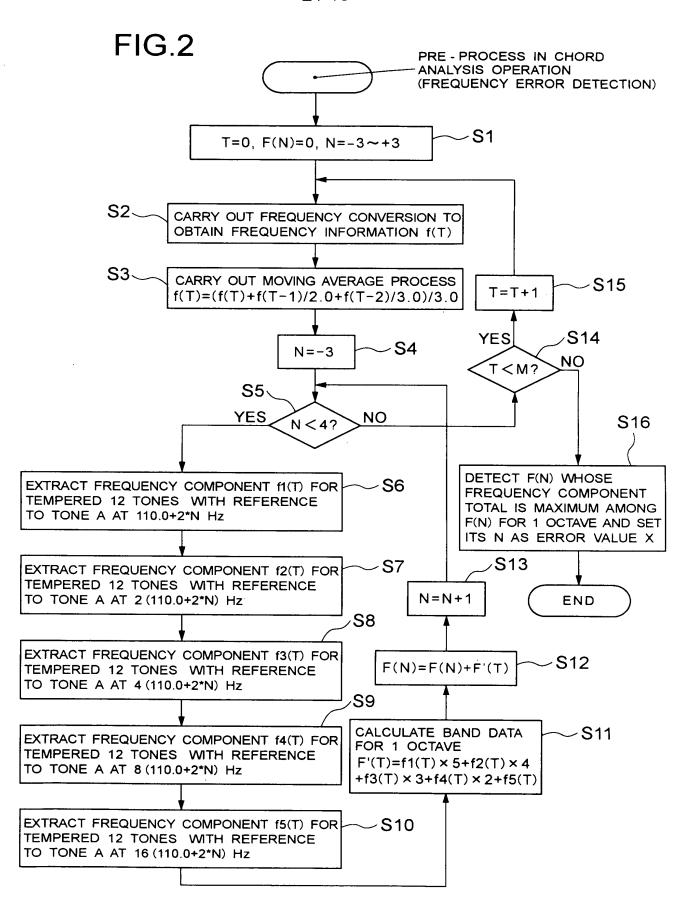


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## FIG.3

А	1.0
Α#	A×1.059163
В	A×1.124622
С	A×1.189207
C#	A×1.259921
D	A×1.334840
D#	A×1.414214
E	A×1.498307
F	A×1.587401
F#	A×1.681793
G	A×1.781797
G#	A×1.887749
Α	A×2.0

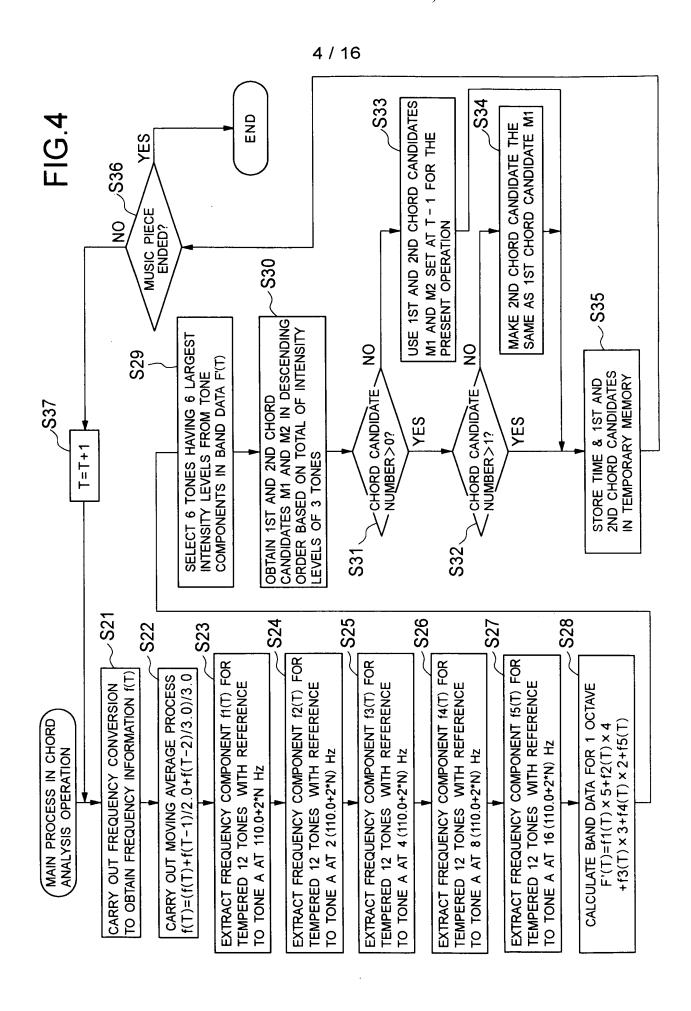


FIG.5

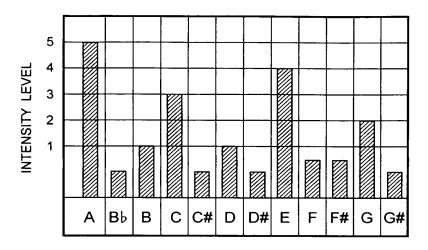
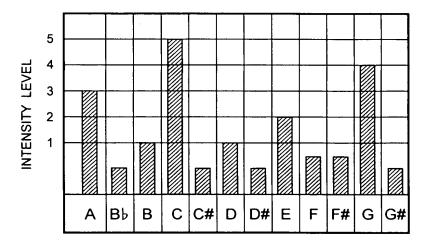


FIG.6



## FIG.7

```
A+C+E+G(Am7) \rightarrow A+C+E(Am) \mid C+E+G(C)
A+C+E \mid b +F\#(Adim7) \rightarrow A+C+E \mid b (Adim7 CANDIDATE) \mid C+E \mid b +F\#(Cdim7 CANDIDATE)
A+C\#+E+G(A7) \rightarrow A+C\#+E(A) \mid A+C\#+G(A7 CANDIDATE) \mid C\#+E+G(C\#dim7 CANDIDATE)
A+C+E+G+B(Am7.9) \rightarrow A+C+E(Am) \mid C+E+G(C) \mid E+G+B(Em)
```

## FIG.8

TIME (4 BYTES) 1ST CHORD CANDIDATE (1 BYTE) 2ND CHORD CANDIDATE (1 BYTE) TIME (4 BYTES) 1ST CHORD CANDIDATE (1 BYTE) 2ND CHORD CANDIDATE (1 BYTE)

TIME (4 BYTES) 1ST CHORD CANDIDATE (1 BYTE) 2ND CHORD CANDIDATE (1 BYTE)

FIG.9A

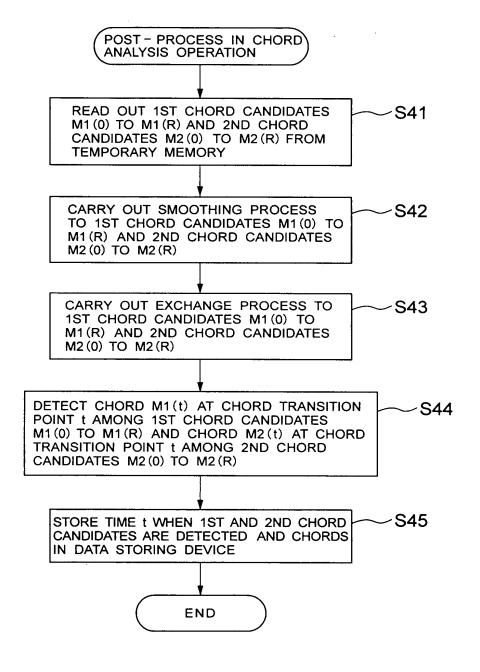
FUNDA	FUNDAMENTAL TONE	
Α	0 × 00	
A#	0 × 01	
В	0 × 02	
С	0 × 03	
C#	0 × 04	
D	0 × 05	
D#	0 × 06	
E	0 × 07	
F	0 × 08	
F#	0×09	
G	0 × 0A	
G#	0 × 0B	

FIG.9B

ATTRIBUTE		
MAJOR	0 × 00	
MINOR	0 × 02	
7TH CANDIDATE	0 × 01	
DIM 7TH CANDIDATE	0 × 03	

FIG.9C

**FIG.10** 

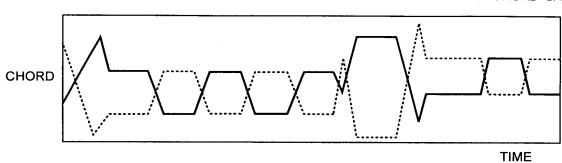


REPLACEMENT **SHEET** 

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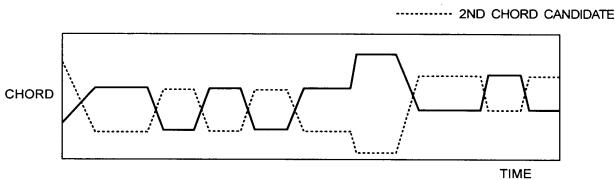


1ST CHORD CANDIDATE ----- 2ND CHORD CANDIDATE



**FIG.12** 

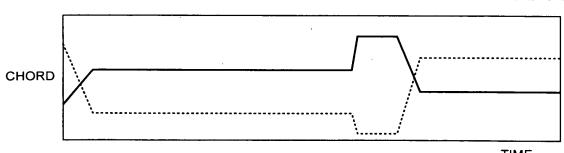
- 1ST CHORD CANDIDATE





- 1ST CHORD CANDIDATE

----- 2ND CHORD CANDIDATE



TIME

1ST CHORD CANDIDATE 2ND CHORD CANDIDATE		TIME	C 0 × 03 T2 (4)
T CHORD D CHORD		F 0 × 08 T1(4)	B b 0 × 01 T2 (3)
15 		B b 0 x 01 11 (3)	
		D 0 × 05	F#m 0×29 T2(2)
		G 0×0A T1(1)	B b 0 × 01 T2(1)
		F   0 × 08  ←TIME (T1(0))	F   0×03 ←TIME (T2(0))
	CHORD	TRANSITION OF 1ST CHORD CANDIDATE	TRANSITION OF 2ND CHORD CANDIDATE
	FIG.14A	FIG.14B	FIG.14C

IDENTIFICATION INFOR	DENTIFICATION INFORMATION FOR MUSIC PIECES (FILE NAMES, ETC.) (512 BYTES)
NUMBER OF 1ST CHORD	
CANDIDATES (4 BYTES)	T1(0) (4 BYTES) $[0 \times 08]$ T1(1) (4 BYTES) $[0 \times 0A]$ T1(2) (4 BYTES) $[0 \times 05]$
T1(3) (4 BYTES) [0×01]	[0×01] T1(4) (4 BYTES) [0×08]
NUMBER OF 2ND CHORD	
CANDIDATES (4 BYTES)	T2(0) (4 BYTES) $[0 \times 03]$ T2(1) (4 BYTES) $[0 \times 01]$ T2(2) (4 BYTES) $[0 \times 29]$
T2(3) (4 BYTES) [0×01]	[0×01] T2(4) (4 BYTES) [0×03]

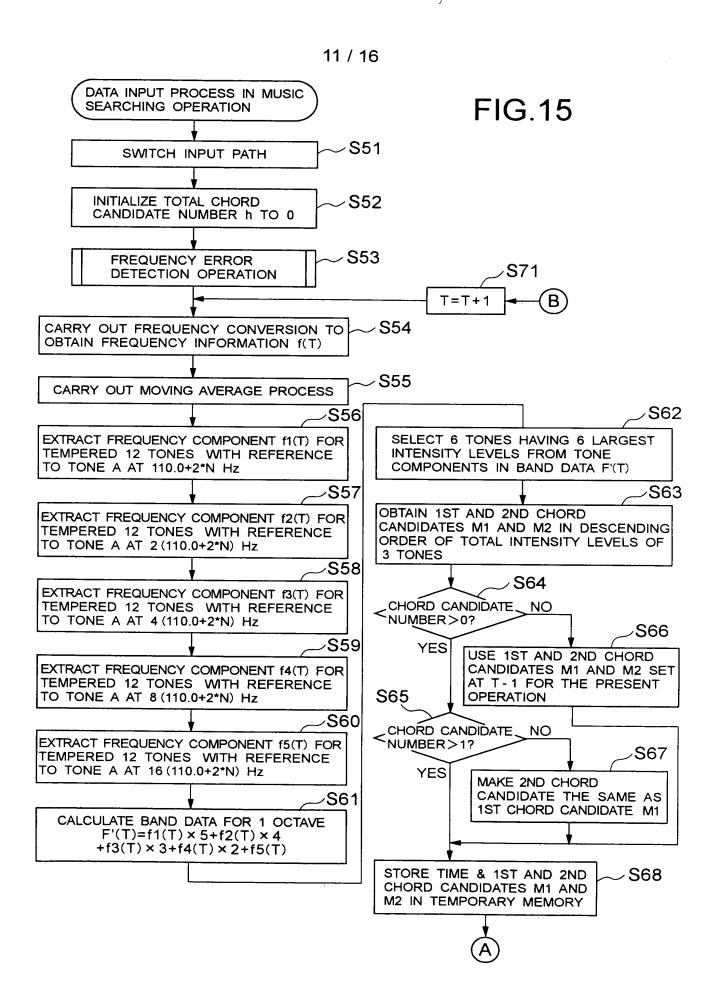
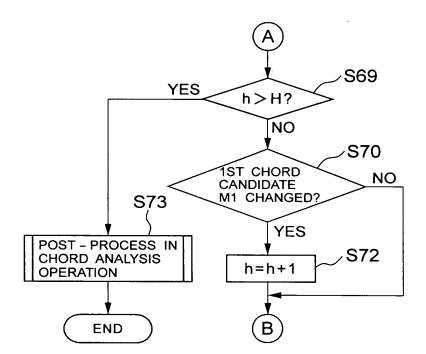
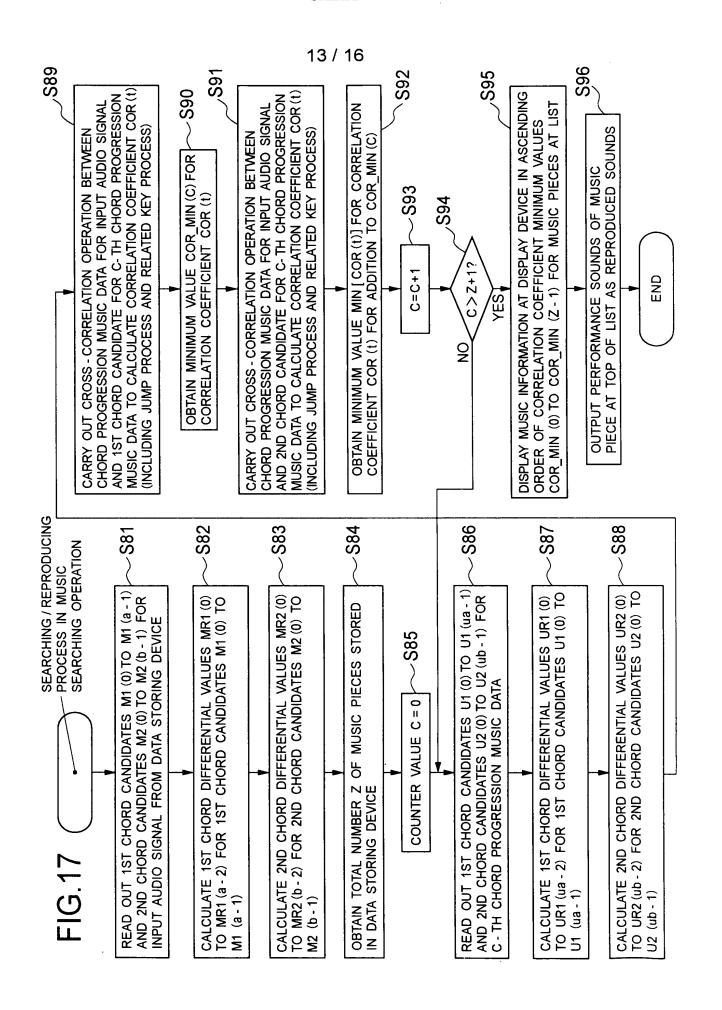
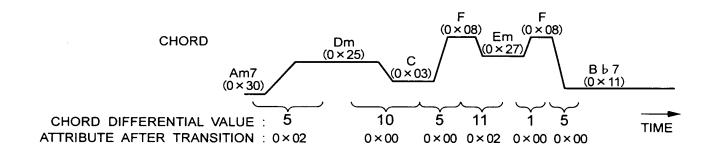


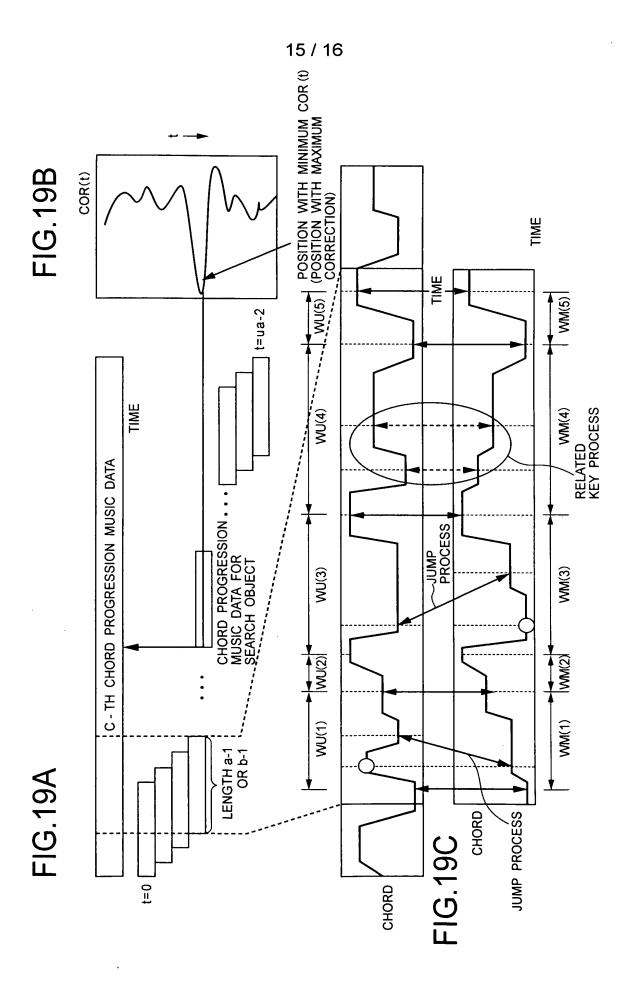
FIG.16





## FIG.18





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